

**AMENDMENTS TO THE CLAIMS:**

Claims 1-5 (canceled)

Claim 6 (new): A blade shaft mounting structure comprising a blade body and a shaft ring body, wherein an end face of the blade body is provided with a screw hole and positioning protrusion, and an end face of the shaft ring body is provided with a corresponding slot for a screw rod from an inner edge of the ring body and is locked to the screw hole of the blade body forming into a controlling buffer when the shaft ring body rotates, by means of a rod element of the shaft body, a ring face of the shaft ring body can be rotated to an angle, and by means of the protrusion and a recess, the blade is positioned at an open angle for hair cutting.

Claim 7 (new): The blade shaft for scissors of claim 6, wherein the external side of the shaft ring body is protruded from an arch-shaped rod element and the ring body is formed into a protruded body forming an unsymmetrical shape.

Claim 8 (new): The blade shaft for scissors of claim 6, wherein a recess on the two sides of a connection end face of the ring body make use of a center through hole to connect with a concentric shape shallow slot.

Claim 9 (new): The blade shaft for scissors of claim 6, wherein a connection end face of the blade body and the shaft ring body is formed into a corresponding recess and protrusion edge for mutual insertion.

Claim 10 (new): The blade shaft for scissors of claim 6, wherein a ring face of a stationary side is provided with a recess for the insertion of a positioning element to provide changes for the insertion module, facilitating the adjustment of the opening of the scissors blades.